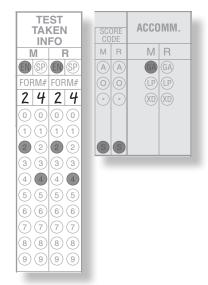
STAAR Score Code Scenarios, Grades 3–8

Grade 3

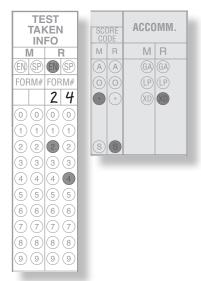
Students are assessed on mathematics and reading.

1. Student takes both subjects on grade and on paper: Submit one grade 3 answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for each subject. Mark the appropriate score code, A (absent), O (other), or S (score), for each subject. Complete the ACCOMM. field as necessary for each subject.

Grade 3 Answer Document:



2. Student takes one subject on grade on paper and one subject on grade on computer: Submit one grade 3 answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field as necessary for the subject tested on paper.

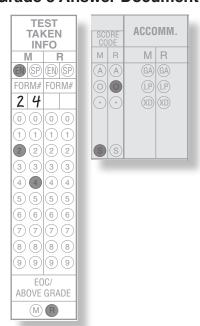


- 3. Student takes **both subjects (on or above grade) on computer**: Submit no grade 3 answer document.
- 4. Student takes **both subjects above grade**: Submit no grade 3 answer document. Complete the answer document(s) for the grade(s) tested.

STAAR SCORE CODE SCENARIOS

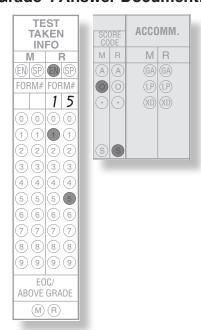
5. Student takes one subject on grade and one subject above grade on paper: Submit one grade 3 answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the O (other) score code for the subject tested above grade. Mark the ABOVE GRADE field for the subject taken above grade on paper. Complete the above-grade answer document for the subject tested above grade. Mark the TEST TAKEN INFO field for English or Spanish for the subject tested above grade and the form number. Mark the appropriate score code for the subject tested above grade, and mark the O (other) score code for the subject taken on grade. Complete the ACCOMM. field as necessary for each subject tested on paper.

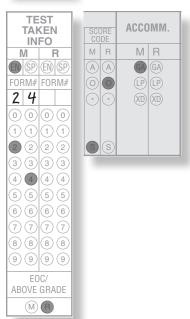
Grade 3 Answer Document:



6. Student takes one subject on grade on paper and one subject above grade on computer: Submit one grade 3 answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the O (other) score code for the subject tested online. Mark the ABOVE GRADE field for the subject taken above grade on computer. Complete the ACCOMM. field as necessary for the subject tested on paper.

Grade 4 Answer Document:





Grade 4

Students are assessed on mathematics, reading, and writing.

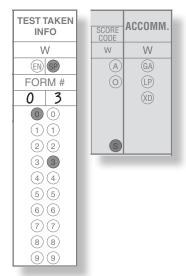
March Writing:

- 1. Student takes **subject on grade on paper**: Submit one grade 4 writing
 answer document. Mark the TEST
 TAKEN INFO field for English or
 Spanish and the FORM# field. Mark
 the appropriate score code, A
 (absent), O (other), or S (score).
 Complete the ACCOMM.
 field as necessary.
- Student takes subject on computer: Submit no grade 4 writing answer document.
- 3. Student is **receiving instruction in writing above grade**: Submit no grade 4 writing answer document.

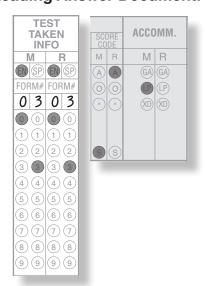
May Mathematics and Reading:

 Student takes both subjects on grade on paper: Submit one grade 4 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for each subject. Mark the appropriate score code, A (absent), O (other), or S (score), for each subject. Complete the ACCOMM. field as necessary for each subject.

Grade 4 Writing Answer Document:



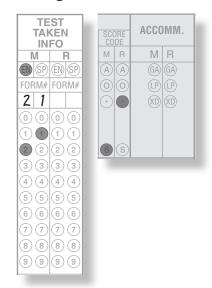
Grade 4 Mathematics and Reading Answer Document:



STAAR SCORE CODE SCENARIOS

2. Student takes one subject on grade on paper and one subject on grade on computer: Submit one grade 4 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field as necessary for the subject tested on paper.

Grade 4 Mathematics and Reading Answer Document:

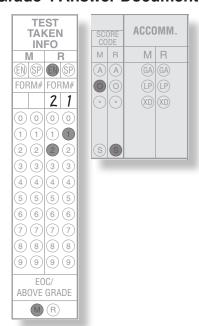


NOTE: Students who are enrolled in grade 4 and receiving instruction in mathematics and/or reading at grade 5 level must take the grade 5 mathematics and/or reading test in March.

- 3. Student takes **both subjects (on or above grade) on computer**: Submit no grade 4 mathematics and reading answer document.
- 4. Student takes **both subjects above grade**: Submit no grade 4 mathematics and reading answer document. Complete the answer document(s) for the grade(s) tested.

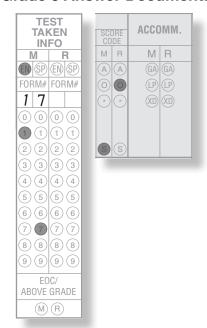
5. Student takes one subject on grade on paper and another subject above grade on paper: Submit one grade 4 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for the subject tested on the grade 4 answer document. Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on grade. Mark the O (other) score code for the subject tested above grade. Mark the ABOVE GRADE field for the subject taken above grade on paper. Complete the above-grade answer document for the subject tested above grade. Mark the TEST TAKEN INFO field for English or Spanish and the form number for the subject tested above grade, and mark the O (other) score code for the subject taken on grade. Complete the ACCOMM. field as necessary for each subject tested on paper.

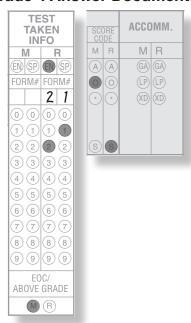
Grade 4 Answer Document:



6. Student takes one subject on grade on paper and one subject above grade on computer: Submit one grade 4 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the O (other) score code for the subject tested online above grade. Mark the ABOVE GRADE field for the subject taken above grade on computer. Complete the ACCOMM. field as necessary for the subject tested on paper.

Grade 5 Answer Document:





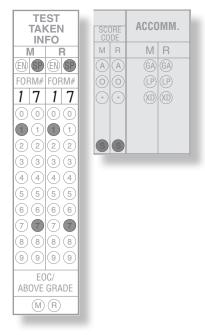
Grade 5

Students are assessed on mathematics, reading, and science.

March Mathematics and Reading:

1. Student takes both subjects on grade on paper: Submit one grade 5 answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for each subject. Mark the appropriate score code, A (absent), O (other), or S (score) for each subject. Complete the ACCOMM. field as necessary for each subject.

Grade 5 Mathematics and Reading Answer Document:



2. Student takes one subject on grade and on paper and one subject on grade on computer: Submit one grade 5 answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field as necessary for the subject tested on paper.

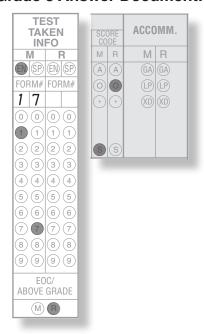
Grade 5 Mathematics and Reading Answer Document:

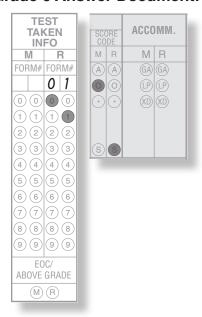




- 3. Student takes **both subjects (on or above grade) on computer**: Submit no grade 5 answer document.
- 4. Student takes **both subjects above grade**: Submit no grade 5 answer document. Complete the answer document(s) for the grade(s) tested.
- 5. Student takes one subject on grade on paper and one subject above grade on paper: Submit one grade 5 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on grade on paper. Mark the O (other) score code for the subject tested above grade. Mark the ABOVE GRADE field for the subject taken above grade on paper. Complete the above-grade answer document for the subject tested above grade. Mark the appropriate score code for the subject tested above grade, and mark the O (other) score code for the subject taken on grade. Complete the ACCOMM. field as necessary for each subject tested on paper. Complete the form number for the subject tested above grade on paper.

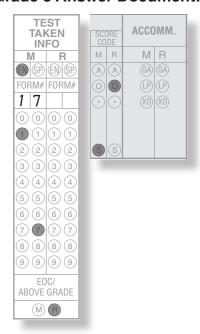
Grade 5 Answer Document:





6. Student takes one subject on grade on paper and one subject above grade on computer: Submit one grade 5 answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on paper. Mark the O (other) score code for the subject tested online. Mark the ABOVE GRADE field for the subject taken above grade on computer. Complete the ACCOMM. field as necessary for the subject tested on paper.

Grade 5 Answer Document:

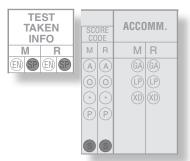


May Mathematics and Reading Retest:

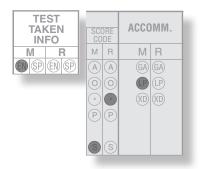
- Student takes both subjects on paper: Submit one grade 5 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish for each subject. Mark the appropriate score code, A (absent), O (other), P (Previously Met Level II Satisfactory) or S (score) for each subject. Complete the ACCOMM. field as necessary for each subject.
- 2. Student takes one subject on paper and one subject on computer:

Submit one grade 5 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field as necessary for the subject tested on paper.

Grade 5 Mathematics and Reading Answer Document:

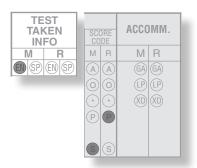


Grade 5 Mathematics and Reading Answer Document:



- 3. Student takes **both subjects on computer**: Submit no grade 5 mathematics and reading answer document.
- 4. Student takes **one subject on computer and previously passed the other subject**: Submit no grade 5 mathematics and reading answer document.
- 5. Student takes one subject on paper and previously passed the other subject: Submit one grade 5 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on paper. Mark the P (previously passed) score code for the subject previously passed. Complete the ACCOMM. field as necessary for the subject tested on paper.

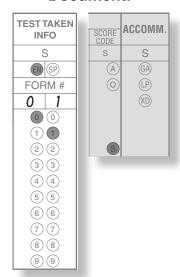
Grade 5 Mathematics and Reading Answer Document:



May Science:

- Student takes subject on grade on paper: Submit one grade 5 science answer document. Mark the TEST TAKEN INFO field for English or Spanish and the FORM# field. Mark the appropriate score code, A (absent), O (other), or S (score). Complete the ACCOMM. field as necessary.
- 2. Student takes **subject on computer:**Submit no grade 5 science answer document.
- Student is receiving instruction in science above grade: Submit no grade 5 science answer document.

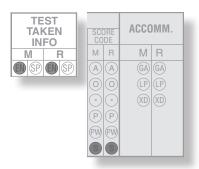
Grade 5 Science Answer Document:



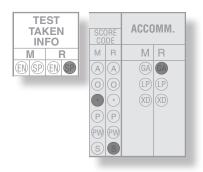
June Mathematics and Reading Retest:

- Student takes both subjects on paper: Submit one grade 5 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish for each subject. Mark the appropriate score code, A (absent), O (other), or S (score) for each subject. Complete the ACCOMM. field as necessary for each subject.
- 2. Student takes one subject on paper and one subject on computer:
 Submit one grade 5 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field as necessary for the subject tested on paper.

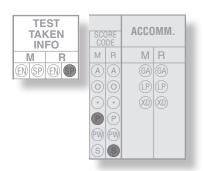
Grade 5 Answer Document:



Grade 5 Answer Document:

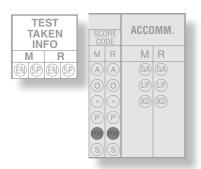


- 3. Student takes **both subjects on computer**: Submit no grade 5 mathematics and reading answer document.
- 4. Student takes **one subject on computer and previously passed the other subject**: Submit no grade 5 mathematics and reading answer document.
- 5. Student takes one subject on paper and previously passed the other subject: Submit one grade 5 mathematics and reading answer document. Mark the TEST TAKEN INFO field for English or Spanish for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on paper. Mark the P (previously passed) score code for the subject previously passed. Complete the ACCOMM. field as necessary for the subject tested on paper.



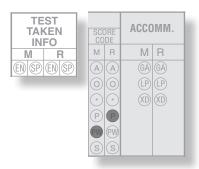
6. Student's parent has waived third administration of both subjects:
Submit one grade 5 mathematics and reading answer document. Mark the PW (parental waiver) score code for both subjects.

Grade 5 Answer Document:



7. Student has previously passed one subject and parent has waived third administration of the other subject:
Submit one grade 5 mathematics and reading answer document. Mark the P (previously passed) score code for the subject previously passed. Mark the PW (parental waiver) score code for the subject waived.

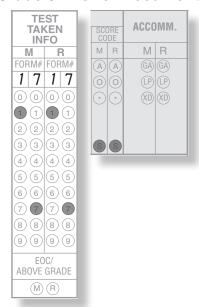
Grade 5 Answer Document:



Grade 6

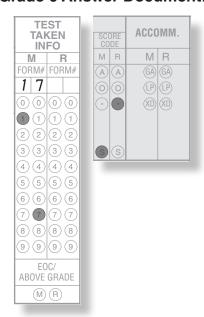
Students are assessed on mathematics and reading.

 Student takes both subjects on grade on paper: Submit one grade 6 answer document. Complete the FORM# field for each subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score) for each subject. Complete the ACCOMM. field as necessary for each subject.



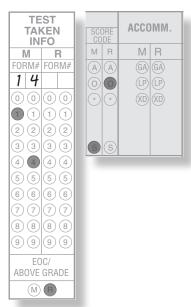
- 2. Student takes one subject on grade on paper and another subject on grade on computer: Submit one grade 6 answer document. Complete the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field and form number as necessary for the subject tested on paper.
- 3. Student takes both subjects (on or above grade) on computer: Submit no grade 6 answer document.
- 4. Student takes **both subjects above grade**: Submit no grade 6 answer document. Complete the answer document(s) for the grade(s) tested.

Grade 6 Answer Document:

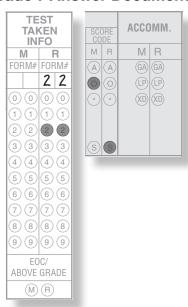


5. Student takes one subject on grade on paper and one subject above grade on paper: Submit one grade 6 answer document. Complete the FORM# field for each subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the O (other) score code for the subject tested above grade. Mark the ABOVE GRADE field for the subject taken above grade on paper. Complete the above-grade answer document for the subject tested above grade. Mark the appropriate score code for the subject tested above grade, and mark the O (other) score code for the subject taken on grade. Complete the ACCOMM. field and the form number as necessary for each subject tested on paper.

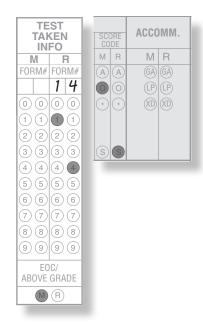
Grade 6 Answer Document:



Grade 7 Answer Document:



6. Student takes one subject on grade on paper and one subject above grade on computer: Submit one grade 6 answer document. Complete the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the O (other) score code for the subject tested online. Mark the ABOVE GRADE field for the subject taken above grade on computer. Complete the ACCOMM. field as necessary for the subject tested on paper.



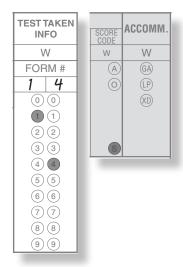
Grade 7

Students are assessed on mathematics, reading, and writing.

March Writing:

- 1. Student takes **subject on grade on paper**: Submit one grade 7 writing
 answer document. Complete the
 FORM# field. Mark the appropriate
 score code, A (absent), O (other), or S
 (score). Complete the ACCOMM. field
 as necessary.
- 2. Student takes **subject on computer**: Submit no grade 7 writing answer document.
- 3. Student is **receiving instruction in writing above grade**: Submit no grade
 7 writing answer document.

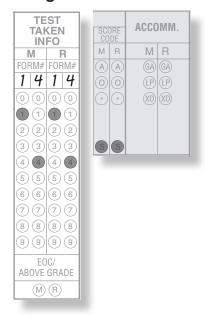
Grade 7 Writing Answer Document:



May Mathematics and Reading:

1. Student takes both subjects on grade and on paper: Submit one grade 7 mathematics and reading answer document. Complete the FORM# field for each subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for each subject. Complete the ACCOMM. field as necessary for each subject.

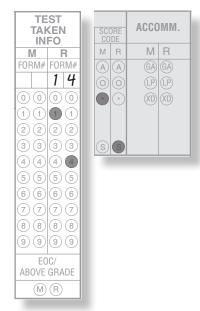
Grade 7 Mathematics and Reading Answer Document:



2. Student takes one subject on grade on paper and one subject on grade on computer: Submit one grade 7 mathematics and reading answer document. Complete the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field as necessary for the subject tested on paper.

NOTE: Students who are enrolled in grade 7 and receiving instruction in mathematics and/or reading at grade 8 level must take the grade 8 mathematics and/or reading test in March.

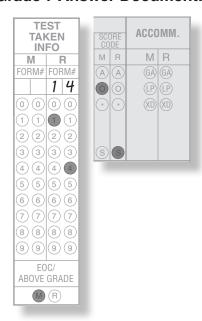
Grade 7 Mathematics and Reading Answer Document:

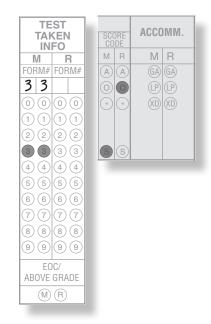


- 3. Student takes **both subjects (on or above grade) on computer**: Submit no grade 7 mathematics and reading answer document.
- 4. Student takes **both subjects above grade level**: Submit no grade 7 mathematics and reading answer documents. Complete the answer document(s) for the grade(s) tested.

5. Student takes **one subject on grade on paper and another subject above grade on paper**: Submit one grade 7 mathematics and reading answer document. Complete the FORM# field for each subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the O (other) score code for the subject tested above grade. Mark the ABOVE GRADE field for the subject taken above grade on paper. Complete the above-grade answer document for the subject tested above grade, and mark the O (other) score code for the subject tested above grade, and mark the O (other) score code for the subject tested on paper. Complete the ACCOMM. field as necessary for each subject tested on paper.

Grade 7 Answer Document:





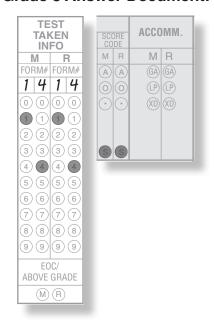
Grade 8

Students are assessed on mathematics, reading, science, and social studies.

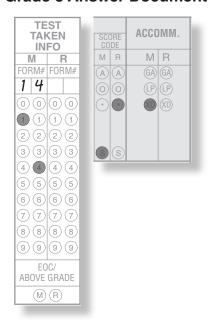
March Mathematics and Reading:

1. Student takes both subjects on grade on paper: Submit one grade 8 answer document. Complete the FORM# field for each subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for each subject. Complete the ACCOMM. field as necessary for each subject.

Grade 8 Answer Document:

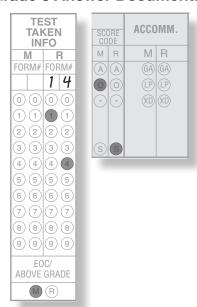


2. Student takes one subject on grade on paper and one subject on grade on computer: Submit one grade 8 answer document. Complete the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field as necessary for the subject tested on paper.

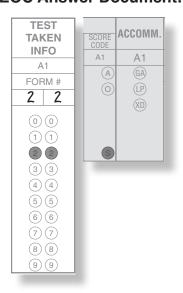


- 3. Student takes **both subjects (on or above grade) on computer**: Submit no grade 8 answer document.
- 4. Student takes **both subjects above grade**: Submit no grade 8 answer document. Complete the answer document(s) for the subject(s) tested.
- 5. Student takes one subject on grade on paper and one subject above grade on paper: Submit one grade 8 answer document. Complete the FORM# field for each subject tested on paper. Mark the EOC/ABOVE GRADE field for the subject taken above grade on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the O (other) score code for the subject tested above grade. Mark the appropriate score code for the subject tested above grade. Complete the ACCOMM. field as necessary for each subject tested on paper. Complete the above-grade answer document for the subject tested above grade.

Grade 8 Answer Document:



EOC Answer Document:



May Mathematics and Reading Retest:

 Student takes both subjects on paper: Submit one grade 8 mathematics and reading answer document. Mark the appropriate score code, A (absent), O (other), or S (score) for each subject. Complete the ACCOMM. field as necessary for each subject.

Grade 8 May Mathematics and Reading Answer Document:



2. Student takes one subject on paper and one subject on computer:

Submit one grade 8 mathematics and reading answer document. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field as necessary for the subject tested on paper.

Grade 8 May Mathematics and Reading Answer Document:



- 3. Student takes **both subjects on computer**: Submit no grade 8 mathematics and reading answer document.
- 4. Student takes **one subject on computer and previously passed the other subject**: Submit no grade 8 mathematics and reading answer document.
- Student takes one subject on paper and previously passed the other subject: Submit one grade 8 mathematics and reading answer document.
 Mark the appropriate score code, A (absent) O (other) or S (score) for the

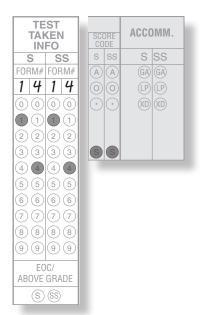
Mark the appropriate score code, A (absent), O (other), or S (score) for the subject tested on paper. Mark the P (previously passed) score code for the subject previously passed. Complete the ACCOMM. field as necessary for the subject tested on paper.

Grade 8 May Mathematics and Reading Answer Document:



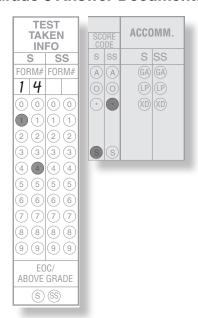
May Science and Social Studies:

 Student takes both subjects on grade on paper: Submit one grade 8 Science and Social Studies answer document. Complete the FORM# field for each subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for each subject. Complete the ACCOMM. field as necessary for each subject.



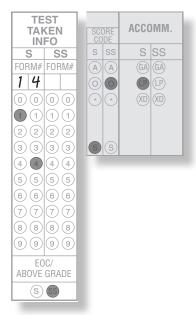
- 2. Student takes one subject on grade on paper and one subject on grade on computer: Submit one grade 8 Science and Social Studies answer document. Complete the FORM# field for the subject tested on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field as necessary for the subject tested on paper.
- Student takes both subjects on computer: Submit no grade 8 Science and Social Studies answer document.
- Student takes both subjects above grade on paper: Submit no grade 8 Science and Social Studies answer document. Complete the answer document(s) for the EOC subject(s) tested.

Grade 8 Answer Document:

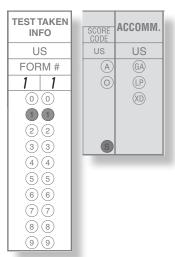


5. Student takes one subject on grade on paper and one subject above grade on paper: Submit one grade 8 Science and Social Studies answer document. Complete the FORM# field for each subject tested on paper. Mark the EOC/ABOVE GRADE field for the subject taken above grade on paper. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the O (other) score code for the subject tested above grade. Mark the appropriate score code for the subject tested above grade. Complete the ACCOMM. field and form number as necessary for each subject tested on paper. Complete the answer document for the EOC subject tested above grade.

Grade 8 Answer Document:



EOC Answer Document:



June Mathematics and Reading Retest:

 Student takes both subjects on paper: Submit one grade 8 mathematics and reading answer document. Mark the appropriate score code, A (absent), O (other), or S (score), for each subject. Complete the ACCOMM. field as necessary for each subject.

Grade 8 Answer Document:



2. Student takes one subject on paper and one subject on computer:

Submit one grade 8 mathematics and reading answer document. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested on paper. Mark the asterisk (*) score code for the subject tested online. Complete the ACCOMM. field as necessary for the subject tested on paper.

Grade 8 Answer Document:



- 3. Student takes **both subjects on computer**: Submit no grade 8 mathematics and reading answer document.
- 4. Student takes **one subject on computer and previously passed the other subject**: Submit no grade 8 mathematics and reading answer document.
- 5. Student takes one subject on paper and previously passed the other subject: Submit one grade 8 mathematics and reading answer document. Mark the appropriate score code, A (absent), O (other), or S (score), for the subject tested. Mark the P (previously passed) score code for the subject previously passed. Complete the ACCOMM. field as necessary for the subject tested.



6. Student's parent has waived third administration of both subjects:
Submit one grade 8 mathematics and reading answer document. Mark the PW (parental waiver) score code for both subjects.

Grade 8 Answer Document:



7. Student has previously passed one subject and parent has waived third administration of the other subject:
Submit one grade 8 mathematics and reading answer document. Mark the P (previously passed) score code for the subject previously passed. Mark the PW (parental waiver) score code for the subject waived.

